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⑦① Applicant: ACCU-MED CORPORATION  
One Juniper Lane, Box 3  
Ruleville Mississippi 38771-003 (US)

⑦② Inventor: Koll, Laurel A.  
One Juniper Lane Box 3  
Ruleville Mississippi 38771-003 (US)

⑦④ Representative: Carter, Caroline Ann et al  
ABEL & IMRAY Northumberland House 303-306 High  
Holborn  
London WC1V 7LH (GB)

⑥④ Swab.

⑥⑦ A porous molded plastic swab construction for microbiological or other use including a swab element attached to an elongated carrier member. The swab is constructed from molded porous plastic materials such as high density polyethylene, ultra-high molecular weight polyethylene, polypropylene, polyvinylidene fluoride, ethylene-vinyl acetate, styrene-acrylonitrile, polytetrafluoroethylene and silicone rubber having a pore size of from about 10 to about 2,000 microns with a density of about 35% to about 60% void volume. The swabs are designed for incorporation into specimen collection instruments, or for individual use as collectors or applicators.

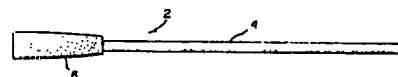


FIG. 1

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